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by
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CLAIMS

1. A material for vibration-absorbable mounts, which comprises a cured product of a composition comprising (A) an acrylic polymer having at least one alkenyl group capable of undergoing hydrosilylation reaction, (B) a hydrosilyl group-containing compound and (C) a hydrosilylation catalyst as essential components.

2. A material for vibration-absorbable mounts according to Claim 1, wherein a liquid acrylic polymer having a number average molecular weight M_n of 500 or more and a molecular weight distribution (M_w/M_n) of 1.8 or less is used as Component (A) of the composition.

3. A material for vibration-absorbable mounts according to Claim 1, wherein the cured product of the composition has a Duro A hardness of 45 or less.

4. A material for vibration-absorbable mounts according to Claim 1 or 3, wherein 100 parts by weight or less of a reinforcing agent or a filler is added to the composition on the basis of 100 parts by weight of sum total of Components (A), (B) and (C).

5. A material for vibration-absorbable mounts according to Claim 1, wherein the cured product of the composition has a loss tangent ($\tan \delta$) of 0.5 or more.

6. A material for vibration-absorbable mounts according to Claim 1, for use in a contact state with electric and electronic parts or their units as fixed thereto.

7. A material for vibration-absorbable mounts according to Claim 1, for use as vibration-absorbable mounts for HDDs as mounted on automobiles.

8. A material for vibration-absorbable mounts for HDDs as mounted

on automobiles according to Claim 7, wherein the material for vibration-absorbable mounts is used as fixed to a cover of an HDD-encasing box.